



Sheet 1 of 3

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. MSFT-1085/191748.1	Serial No. 09/638,907
	Applicant Olano et al.	
	Filing Date August 15, 2000	Group 2183

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
H.N.	AA	5,710,876	01/20/98	Peercy et al.	395	126
H.N.	AB	5,880,736	03/09/99	Peercy et al.	345	426
H.N.	AC	5,949,424	09/07/99	Cabral et al.	345	426
H.N.	AD	6,057,852	05/02/00	Krech, Jr.	345	431
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FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation	
					YES	NO

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DATE CONSIDERED 01/17/2003



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HN	AE	"3.1.2 SIMD Computers," http://aquarius.u-aizu.ac.jp/CSEP/CA/NODES/SA.HTM , 1 page, April 24, 2000
HN	AF	"Explanation of fields in GPC Benchmark Results," www.spec.org/gpc/apc.static/explain.htm , 6 pages, April 26, 2000
HN	AG	"Frame Buffer FAQ," http://bul.eecs.umich.edu/~crowej/sunfaq/FrameBuffer.html , 40 pages, April 26, 2000
HN	AH	Hwang, K., "Multivector and SIMD Computers," <i>Advanced Computer Architecture: Parallelism, Scalability, Programmability</i> , 1993, McGraw-Hill, Inc., 446-457
HN	AI	Intel Corporation, "Welcome to Streaming SIMD Extensions," www.intel.com/vtune/cbts/simd.htm , 1 page, April 19, 2000
HN	AJ	"MasPar Computer Corporation," www.nhse.npac.syr.edu/hpccsurvey/orgs/maspar/maspar.html , 10 pages, May 12, 2000
HN	AK	Monitor World.com, "Fixed Frequency FAQ - How does a 3D graphics accelerator work?" www.monitorworld.com/faq_pages/q39_page.html , 3 pages, April 27, 2000
HN	AL	Parhami, B., "SIMD Machines: Do They Have a Significant Future?" <i>Report from The Fifth Symposium on the Frontiers of Massively Parallel Computation</i> , McLean, VA, Feb. 9, 1995, www.ece.ucsb.edu/Faculty/Parhami/FMPC95-SIMD-Panel.html , 5 pages
HN	AM	"SGI - Octane Workstation Graphics," www.sgi.com/octane/graphics.html , 3 pages, April 26, 2000
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		RECEIVED MAR 15 2002	
		Filing Date August 15, 2000	Technology Center 2100 2183
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HN	AP	"SGI - OpenGL Technical Information," www.sgi.com/software/opengl/datasheet.html , 9 pages, April 26, 2000	
HN	AQ	"SGI - OpenGL Overview," www.sgi.com/software/opengl/overview.html , 1 page, April 19, 2000	
HN	AR	"SGI - Company Fact Sheet," www.sgi.com/newsroom/factsheet.html , 3 pages, May 15, 2000	
HN	AS	"SGI - Products: Hardware/Workstations," www.sgi.com/products/hw_workstations.html , 4 pages, April 24, 2000	
HN	AT	"SGI - Family of Servers Overview," www.sgi.com/servers/ 2 pages, April 24, 2000	
HN	AU	The PC Guide, "3D Images and Operations," www.pcguide.com/ref/video/3dImages-c.html , 2 pages, April 26, 2000	
HN	AV	University of Colorado at Denver, "Parallel Architectures," www.carbon.cudenver.edu/~galaghba/parallel.html , 2 pages, April 19, 2000	
HN	AW	University of Colorado at Denver, "Data Flow," www.carbon.cudenver.edu/~galaghba/data_flow.htm , 1 page, April 19, 2000	
HN	AX	University of Colorado at Denver, "SIMD Architectures," www.carbon.cudenver.edu/~galaghba/simd.html , 2 pages, April 19, 2000	
HN	AY	Kempf, R. et al. (Eds.), "Introduction to OpenGL," <i>OpenGL Reference Manual, Second Edition</i> , Chapter 1, Addison-Wesley Publishing Co., Reading, MA, 1997	
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